L Number	Hits	Search Text	DB	Time stamp
-	2	(compar$ or evaluat$ or measur$ or collat$ or distinguish$ or relat$) with (number$ or quantit$ or total or sum$3 or pluralit$) with (peak$ or crest$ or maximum$ or greatest) with cepstral	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/04/05 11:06
-	2	(compar$ or evaluat$ or measur$ or collat$ or distinguish$ or relat$) same (number$ or quantit$ or total or sum$3 or pluralit$) with (peak$ or crest$ or maximum$ or greatest) with cepstral	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/04/05 11:06
-	4	(number$ or quantit$ or total or sum$3 or pluralit$) with (peak$ or crest$ or maximum$ or greatest) with cepstral	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/04/05 11:13
-	5	(amount$ or number$ or quantit$ or total$ or sum$3 or pluralit$) with (peak$ or crest$ or maximum$ or greatest) with cepstral	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/04/05 11:16
-	11	(amount$ or number$ or quantit$ or total$ or sum$3 or pluralit$) same (peak$ or crest$ or maximum$ or greatest) with cepstral	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/04/05 11:25
-	1	count$3 with cepstral with peak$	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/04/05 11:23
-	1	count$5 with cepstral with peak$	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/04/05 11:23
-	62	(amount$ or number$ or quantit$ or total$ or sum$3 or pluralit$) same (peak$ or crest$ or maximum$ or greatest) with cepstr$	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/04/05 14:40
-	33	(amount$ or number$ or quantit$ or total$ or sum$3 or pluralit$) with (peak$ or crest$ or maximum$ or greatest) with cepstr$	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/04/05 11:26
-	35	(amount$ or number$ or quantit$ or total$ or sum$3 or pluralit$ or count$4) with (peak$ or crest$ or maximum$ or greatest) with cepstr$	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/04/06 11:15
-	10	(compar$ or evaluat$ or measur$ or collat$ or distinguish$ or relat$) with (amount$ or number$ or quantit$ or total$ or sum$3 or pluralit$ or count$4) with (peak$ or crest$ or maximum$ or greatest) with cepstr$	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/04/05 11:28
-	2	("3924456" | "3961522").PN.	USPAT	2004/04/05 11:44
-	27	4052889.URPN.	USPAT	2004/04/05 11:45
-	29	("3614778" | "4052889" | "4164788" | "4241350" | "4608566" | "4655228" | "4675677" | "4761545" | "4829306" | "4858124" | "4864307" | "5047968" | "5068664" | "5068666" | "5072314" | "5159474" | "5339080" | "5446461" | "5469176" | "5502444" | "5546084" | "5563604" | "5594450" | "5614907" | "5659318" | "5721694" | "5729465" | "5910785" | "5936552").PN.	USPAT	2004/04/05 11:48
-	1	("4910784").PN.	USPAT	2004/04/05 13:27
-	4	4910784.URPN.	USPAT	2004/04/05 13:28
-	0	"phoneme boundary" with (cepstral or cepstrum) with peak	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/04/05 13:41
-	1	(phoneme near boundar$) with cepstr$	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/04/05 13:42

-	27	number$ with cepstr$ with peak$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/06 11:37
-	4	(number$ with coeff$ with peak$) same cepstr$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/06 11:39
-	25	(coeff$ with peak$) same cepstr$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/06 11:43
-	2	(coeff$ with peak$) same cepstr$ same (segment$ or boundar$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/06 11:40
-	126	segment$ with cepstr$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/06 11:47
-	93	segment$ with cepstr$	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/04/06 11:47
-	126	segment$ with cepstr$ and pd@<20010101	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/06 11:48
-	126	segment$ with cepstr$ and py@<2001	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/06 11:48
-	63	segment$ with cepstr$ and @py<2001	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/06 11:49
-	0	segment$ with cepstr$ and @py<2001	US-PGPUB	2004/04/06 11:48
-	3	segment$ with cepstr$ and @py<2002	US-PGPUB	2004/04/06 11:48
-	367	(peak$ or crest$ or maximum$ or greatest) and cepstr$ and segment$ and 704/$.CCLS.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/04/06 11:50
-	7	(peak$ or crest$ or maximum$ or greatest) and cepstr$ and segment$ and HHM and 704/$.CCLS.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/04/06 11:51
-	1	"4802224".PN.	USPAT	2004/04/06 12:01
-	8	5862519.URPN.	USPAT	2004/04/06 12:02
-	18	HMM and (weight$ near parameter$) and segment$	USPAT	2004/04/07 11:50
-	67	HMM and (weight$ near (factor$ or parameter$)) and segment$	USPAT	2004/04/07 11:50
-	55	HMM and (weight$ adj (factor$ or parameter$)) and segment$	USPAT	2004/04/07 11:53
-	0	6535851.URPN.	USPAT	2004/04/07 11:52
-	0	6535851.URPN.	USPAT	2004/04/07 11:52
-	9	("4802224" | "4980917" | "5638487" | "5710865" | "5799276" | "5862519" | "5913188" | "5940794" | "6366883").PN.	USPAT	2004/04/07 11:52

-	3	(phoneme near boundar$) same cepstr$	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/04/05 13:42
-	1	(amount$ or number$ or quantit$ or total$ or sum$3 or pluralit$) same (peak$ or crest$ or maximum$ or greatest) with (MFCC)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/04/05 14:40
-	1	(amount$ or number$ or quantit$ or total$ or sum$3 or pluralit$) same ((peak$ or crest$ or maximum$ or greatest) with MFCC)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/04/05 14:41
-	1	(peak$ or crest$ or maximum$ or greatest) near MFCC	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/04/05 14:41
-	2	(peak$ or crest$ or maximum$ or greatest) with MFCC	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/04/05 14:41
-	174	(peak$ or crest$ or maximum$ or greatest) with cepstr$	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/04/06 11:50
-	2577729	((peak$ or crest$ or maximum$ or greatest) with cepstr$) near$3 comput$	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/04/06 11:16
-	2577729	((peak$ or crest$ or maximum$ or greatest) with cepstr$) near$3 comput$	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/04/06 11:16
-	106	((peak$ or crest$ or maximum$ or greatest) with cepstr$) and comput$	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/04/06 11:16
-	97	((peak$ or crest$ or maximum$ or greatest) with cepstr$) and 704/.CCLS.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/04/06 11:17
-	45	(((peak$ or crest$ or maximum$ or greatest) with cepstr$) and 704/.CCLS.) and segment$	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/04/06 11:17
-	8	(peak$ or crest$ or maximum$ or greatest) with cepstr$ with segment$	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/04/06 11:24
-	1	(peak$ or crest$ or maximum$ or greatest) with cepstr$ with segmentation	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/04/06 11:26
-	3	count$5 with cepstr$ with peak$	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/04/06 11:27
-	3	count$5 with cepstr$ with peak$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/06 11:28

-	48	(HMM and (weight$ adj (factor$ or parameter$)) and segment$) and 704/.CCLS.	USPAT	2004/04/07 12:50
-	5	("4713777" | "5125022" | "5127043" | "5199077" | "5303299").PN.	USPAT	2004/04/07 11:57
-	3	(HMM and (weight$ adj (factor$ or parameter$)) with segment$) and 704/.CCLS.	USPAT	2004/04/08 10:27
-	1	("6,457,474").PN.	USPAT	2004/04/08 10:59
-	0	("HMMand(frameadjnumber$)").PN.	USPAT	2004/04/08 11:00
-	57	HMM and (frame adj number$)	USPAT	2004/04/08 11:08
-	2	HMM and (frame adj number$) and (weight$ near scor$)	USPAT	2004/04/08 11:04
-	1	HMM with (frame adj number$)	USPAT	2004/04/08 11:09
-	5	HMM same (frame adj number$)	USPAT	2004/04/08 11:09
-	5	HMM same (frame adj (number$ or identifier or id))	USPAT	2004/04/08 11:30
-	3	HMM and ((frame adj (number$ or identifier or id)) with weight$)	USPAT	2004/04/08 11:36
-	3	HMM and ((frame near (number$ or identifier or id)) with weight$)	USPAT	2004/04/08 11:39
-	4	HMM and ((frame near (number$ or identifier or id)) same weight$)	USPAT	2004/04/08 11:56
-	0	HMM and ((end near frame near (number$ or identifier or id)) same weight$)	USPAT	2004/04/08 11:56
-	2	HMM and (end near frame near (number$ or identifier or id))	USPAT	2004/04/08 12:00
-	0	HMM and (weight$ with (frame$ near (duration$ or length$)))	USPAT	2004/04/08 12:01
-	3	HMM and (weight$ same (frame$ near (duration$ or length$)))	USPAT	2004/04/08 12:02